

IN THE CLAIMS:

Please cancel claims 20-84. Claims 1-19 previously cancelled.

85. (New) A method of creating a pattern on a body, said method comprising:  
arranging a liquid to be between a template and said body;  
orientating said template proximate to said liquid;  
and  
moving a portion of said liquid between said template and said body while having said liquid conform to a profile of said template by applying an electric field between said template and said body.

86. (New) The method as recited in claim 85, wherein said pattern provides a surface of said liquid with a topology selected from a group of topologies consisting essentially of recessed and protruded, smoothed, and planarized.

87. (New) The method as recited in claim 85, wherein applying said electric field causes a portion of said liquid to move away from said substrate, toward said template.

88. (New) The method as recited in claim 85, further includes solidifying said liquid.

89. (New) The method as recited in claim 85, wherein said template further includes a surface facing said body and moving further includes applying an electric

field to said surface that varies over an area of said surface.

90. (New) The method as recited in claim 85, wherein disposing further includes dispensing a low viscosity liquid between said substrate and said .

91. (New) The method as recited in claim 85, further including providing said template with an electrically conducting material.

92. (New) The method as recited in claim 88, wherein solidifying further includes solidifying said liquid in the presence of said electric field.

93. (New) The method as recited in claim 85, further includes altering a surface of said body to obtain a desired topology of said surface of said body.

94. (New) A method of creating a pattern on a body, said method comprising:  
disposing a liquid between a template and said body;  
orientating said template proximate to said liquid;  
and

moving a portion of said liquid between said template and said body toward said template to have said liquid conform to a profile of said template by applying an electric field between said template and said body.

95. (New) The method as recited in claim 94, wherein said pattern provides a surface of said liquid with a topology selected from a group of topologies consisting

essentially of recessed and protruded, smoothed, and planarized.

96. (New) The method as recited in claim 94, wherein applying said electric field causes a portion of said liquid to be attracted and subsequently contact a portion of said template.

97. (New) The method as recited in claim 94, wherein said liquid composes a polymerizable composition and further including polymerizing said liquid.

98. (New) The method as recited in claim 97, wherein polymerizing said liquid occurs in the presence of said electric field.

99. (New) The method as recited in claim 94, further includes varying a shape of a surface of said body, to obtain a desired shape.

100. (New) The method as recited in claim 94, wherein said electric field varies locally with respect to said template.

102. (New) A method of creating a pattern on a body, said method comprising:

disposing a liquid on said body;

orientating said template proximate to said liquid;

and

moving a portion of said liquid toward said template to have said portion of said liquid conform to a profile of

said template by applying an electric field to said template.

103. (New) The method as recited in claim 102, wherein said electric field varies locally with respect to said template.

104. (New) The method as recited in claim 102, wherein said liquid is a low viscosity liquid.

105. (New) The method as recited in claim 102, wherein said template comprises an electrically conducting material.

106. (New) The method as recited in claim 102, further includes varying a shape of a surface of said body to a desired shape.

107. (New) The method as recited in claim 102, further includes polymerizing said liquid, wherein said liquid composes a polymerizable composition.

108. (New) The method as recited in claim 107, wherein polymerizing said liquid occurs in the presence of said electric field.